GOVERNMENT OF INDIA
INFORMATION AND BROADCASTING
LOK SABHA

UNSTARRED QUESTION NO:5376
ANSWERED ON:28.04.2000
DEVELOPMENTAL PROGRAMMES OF DOORDARSHAN AND AIR IN MAHARASHTRA
NIVEDITA MANE

Will the Minister of INFORMATION AND BROADCASTING be pleased to state:

(a) The details of developmental programmes planned for Doordarshan/All India Radio in Maharashtra and Gujarat, separately;

(b) Whether the Union Government propose to give any consideration for the backwarddistricts in Maharashtra and Gujarat with regard to the DD/AIR developmental programmes; and

(c) if so, the details thereof?

Answer

MINISTER OF STATE OF THE MINISTRY OF INFORMATION AND BROADCASTING AND MINISTER OF STATE OF TH DEPARTMENT OF DISINVESTMENT

(SHRI ARUN JAITLEY)

(a): The details of developmental programmes of Doordarshan and AIR, beingimplemented in Gujarat and Maharashtra are given in the Annexure.

(b) & (c): While deciding the locations of AIR/TV Transmitters, various factorsincluding backwardness/remoteness of the area are taken into consideration. Out of the projects presently under implementation, 4 AIR projects, 2 each in Maharashtra andGujarat are located in Tribal sub-plan districts. Similarly, 6 TV Transmitter projectsin Maharashtra and 4 in Gujarat respectively are located in predominantly Tribal districts.

ANNEXURE AS REFERRED TO IN LOK SABHA UNSTARRED QUESTION NO. 5376 TO BE ANSWERED ON 28.4.2000

Details of Developmental Programmes in the state of Maharashtra and Gujarat being implemented during the 9th Five Year Plan.

S. No. Location Scheme

MAHARASHTRA

1. Dras LRS with 1 kW MW Tr.

2. Amravati LRS with 10 kW FM Tr.

3. Ratnagiri Replacement of 20 kW MW Tr. by 20 kW MW Tr.

4. Nagpur Replacement of 100 kW MW Tr. by 300 kW MW Tr.

5. Mumbai 5 kW FM Tr. (Second FM Channel)

GUJARAT

1. Himmatnagar LRS with 1 kW MW Tr.

2. Ahmedabad Stereo playback facilities.

3. Vadodara Repl. of 1 kW MW Tr. by 10 kW FM Tr. and Stereo playback facilities.

4. Bhuj Replacement of 10 kW MW Tr. by 20 kW MW Tr.

5. Rajkot Replacement of 1 kW MW Tr.for VB by 10 kW FM Tr.& Stereo studio facility.
6. Rajkot Replacement of 1000 kW MW Tr. by 1000 kW MW Tr.

7 Junagarh LRS with 5 kW FM Tr.

DOORDARSHAN

MAHARASHTRA

HPT Chandrapur
HPT Jalgaon
HPT Ratnagiri
HPT Nagpur DD II
HPT Mumbai (Digital)
LPT Raver
LPT Khanapur
LPT Mangalwedha
LPT Akalkot
LPT Daryapur
LPT Dhadgaon
LPT Plultan
LPT Bhamragad
LPT Pulgaon
VLPT Ambet
VLPT Sakoli

GUJARAT
HPT Vadodra
HPT Surat
LPT Vyara